Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	197	(424/45 or 424/46 or 514/975) and ((alkyl or decyl or dodoecyl) near50 (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:15
L2	321	alkyl near sacchar$10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/21 11:14
L3	321	alkyl near sacchar$10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L4	185	(alkyl near sacchar$10) near1000 (surfact$10 or surface near active or wetting near agent or dispers$10 or emuls$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L5	19	((alkyl near sacchar$10) near1000 (surfact$10 or surface near active or wetting near agent or dispers$10 or emuls$10)) and (inhal$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L6	5680	wheeler.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L7	10	meezan.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L8	2227	alkyl near glycosid$10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L9	23	(alkyl near glycosid$10) near1000 (surfact$10 or surface near active or wetting near agent or dispers$10 or emuls$10) and inhal$10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14

L10	10	(alkyl near glucosid$10) near1000 (surfact$10 or surface near active or wetting near agent or dispers$10 or emuls$10) and inhal$10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L11	723	dry near powder near inhal$10 and (hfc or hfa or hydrofluor$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L12	17	(dry near powder near inhal$10 and (hfc or hfa or hydrofluor$10)) and ((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L13	73	(dry or powder$10) near10 inhal$10 and ((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L14	56	((dry or powder$10) near10 inhal$10 and ((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10))) not ((dry near powder near inhal$10 and (hfc or hfa or hydrofluor$10)) and ((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14

L15	15	(((dry or powder$10) near10 inhal$10 and ((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10))) not ((dry near powder near inhal$10 and (hfc or hfa or hydrofluor$10)) and ((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10)))) and (hfc or hfa of hydrofluoro$10 or fluorocarbon$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L16	4	(((dry or powder$10) near10 inhal$10 and ((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10))) not ((dry near powder near inhal$10 and (hfc or hfa or hydrofluor$10)) and ((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10)))) and (hfc or hfa or hydrofluoro$10 or fluorocarbon$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L17	403	(hfa or hfc or fluorocarb$10 or hydrofluoro$10) and ((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14

| L18 | 355 | ((hfa or hfc or fluorocarb$10 or hydrofluoro$10) and ((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10))) and (dry or powder$10 or particl$10 or particulat$10 or micropowder$10 or nanopowder$10 or micropartic$10 or nanopartic$10) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/21 11:14 |
| L19 | 165 | (((hfa or hfc or fluorocarb$10 or hydrofluoro$10) and ((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10))) and (dry or powder$10 or particl$10 or particulat$10 or micropowder$10 or nanopowder$10 or micropartic$10 or nanopartic$10)) and (inhal$10 or aerosol$10) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/21 11:14 |

| L20 | 190 | (((hfa or hfc or fluorocarb$10 or hydrofluoro$10) and ((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10))) and (dry or powder$10 or particl$10 or particulat$10 or micropowder$10 or nanopowder$10 or micropartic$10 or nanopartic$10)) not ((((hfa or hfc or fluorocarb$10 or hydrofluoro$10) and ((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10))) and (dry or powder$10 or particl$10 or particulat$10 or micropowder$10 or nanopowder$10 or micropartic$10 or nanopartic$10)) and (inhal$10 or aerosol$10)) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/21 11:14 |
| L21 | 48 | ((hfa or hfc or fluorocarb$10 or hydrofluoro$10) and ((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10))) not (((hfa or hfc or fluorocarb$10 or hydrofluoro$10) and ((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10))) and (dry or powder$10 or particl$10 or particulat$10 or micropowder$10 or nanopowder$10 or micropartic$10 or nanopartic$10)) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/21 11:14 |

L22	13	(fluoroalkan$10) and ((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L23	350	(hfa or hfc or fluorocarb$10 or hydrofluoro$10 or fluroalkan$10) near100 (dry or powder$10) near10 inhal$10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L24	62	((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10)) and (astra$10. as. or (bakstrom or dahlback or johansson or kallstrand or lindqvist).in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L25	62	((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10)) and (astra$10. as. or (backstrom or dahlback or johansson or kallstrand or lindqvist).in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L26	40	("2992645"|"3671625"|"4462983" |"4524769"|"4534345"|"4537772" |"4668218"|"4731360"|"4907583" |"4926852"|"5122127"|"5192548" |"5254330"|"5260306"|"5288498" |"5320094"|"5341800"|"5349947" |"5352461"|"5376359"|"5376386" |"5384133"|"5419315"|"5437271" |"5451569"|"5458135"|"5474759" |"5482032"|"5482706"|"5506203" |"5518998"|"5658878"|"5707644" |"5747445"|"5830853"|"5858968" |"5952008"|"5997848"|"6051256" |"6306440").PN.	USPAT	OR	ON	2005/03/21 11:14

| L27 | 7 | ((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10)) and (("2992645"\|"3671625"\|"4462983"\|"4524769"\|"4534345"\|"4537772"\|"4668218"\|"4731360"\|"4907583"\|"4926852"\|"5122127"\|"5192548"\|"5254330"\|"5260306"\|"5288498"\|"5320094"\|"5341800"\|"5349947"\|"5352461"\|"5376359"\|"5376386"\|"5384133"\|"5419315"\|"5437271"\|"5451569"\|"5458135"\|"5474759"\|"5482032"\|"5482706"\|"5506203"\|"5518998"\|"5658878"\|"5707644"\|"5747445"\|"5830853"\|"5858968"\|"5952008"\|"5997848"\|"6051256"\|"6306440").PN.) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/21 11:14 |
| L28 | 23 | (("2992645"\|"3671625"\|"4462983"\|"4524769"\|"4534345"\|"4537772"\|"4668218"\|"4731360"\|"4907583"\|"4926852"\|"5122127"\|"5192548"\|"5254330"\|"5260306"\|"5288498"\|"5320094"\|"5341800"\|"5349947"\|"5352461"\|"5376359"\|"5376386"\|"5384133"\|"5419315"\|"5437271"\|"5451569"\|"5458135"\|"5474759"\|"5482032"\|"5482706"\|"5506203"\|"5518998"\|"5658878"\|"5707644"\|"5747445"\|"5830853"\|"5858968"\|"5952008"\|"5997848"\|"6051256"\|"6306440").PN.) not "7" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/21 11:14 |

| L29 | 69 | (("2992645"\|"3671625"\|"4462983"\|"4524769"\|"4534345"\|"4537772"\|"4668218"\|"4731360"\|"4907583"\|"4926852"\|"5122127"\|"5192548"\|"5254330"\|"5260306"\|"5288498"\|"5320094"\|"5341800"\|"5349947"\|"5352461"\|"5376359"\|"5376386"\|"5384133"\|"5419315"\|"5437271"\|"5451569"\|"5458135"\|"5474759"\|"5482032"\|"5482706"\|"5506203"\|"5518998"\|"5658878"\|"5707644"\|"5747445"\|"5830853"\|"5858968"\|"5952008"\|"5997848"\|"6051256"\|"6306440").PN.) not (((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10)) and (("2992645"\|"3671625"\|"4462983"\|"4524769"\|"4534345"\|"4537772"\|"4668218"\|"4731360"\|"4907583"\|"4926852"\|"5122127"\|"5192548"\|"5254330"\|"5260306"\|"5288498"\|"5320094"\|"5341800"\|"5349947"\|"5352461"\|"5376359"\|"5376386"\|"5384133"\|"5419315"\|"5437271"\|"5451569"\|"5458135"\|"5474759"\|"5482032"\|"5482706"\|"5506203"\|"5518998"\|"5658878"\|"5707644"\|"5747445"\|"5830853"\|"5858968"\|"5952008"\|"5997848"\|"6051256"\|"6306440").PN.)) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/21 11:14 |

| L30 | 40 | ((("2992645"\|"3671625"\|"446298 3"\|"4524769"\|"4534345"\|"453777 2"\|"4668218"\|"4731360"\|"490758 3"\|"4926852"\|"5122127"\|"519254 8"\|"5254330"\|"5260306"\|"528849 8"\|"5320094"\|"5341800"\|"534994 7"\|"5352461"\|"5376359"\|"537638 6"\|"5384133"\|"5419315"\|"543727 1"\|"5451569"\|"5458135"\|"547475 9"\|"5482032"\|"5482706"\|"550620 3"\|"5518998"\|"5658878"\|"570764 4"\|"5747445"\|"5830853"\|"585896 8"\|"5952008"\|"5997848"\|"605125 6"\|"6306440").PN.) not (((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10)) and (("2992645"\|"3671625"\|"4462983 "\|"4524769"\|"4534345"\|"4537772 "\|"4668218"\|"4731360"\|"4907583 "\|"4926852"\|"5122127"\|"5192548 "\|"5254330"\|"5260306"\|"5288498 "\|"5320094"\|"5341800"\|"5349947 "\|"5352461"\|"5376359"\|"5376386 "\|"5384133"\|"5419315"\|"5437271 "\|"5451569"\|"5458135"\|"5474759 "\|"5482032"\|"5482706"\|"5506203 "\|"5518998"\|"5658878"\|"5707644 "\|"5747445"\|"5830853"\|"5858968 "\|"5952008"\|"5997848"\|"6051256 "\|"6306440").PN.))) and (wetting or dispers$10 or surfact$10 or surface near active or emuls$10 or penetrat$10) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/21 11:14 |

| L31 | 41 | (((("2992645"|"3671625"|"446298 3"|"4524769"|"4534345"|"453777 2"|"4668218"|"4731360"|"490758 3"|"4926852"|"5122127"|"519254 8"|"5254330"|"5260306"|"528849 8"|"5320094"|"5341800"|"534994 7"|"5352461"|"5376359"|"537638 6"|"5384133"|"5419315"|"543727 1"|"5451569"|"5458135"|"547475 9"|"5482032"|"5482706"|"550620 3"|"5518998"|"5658878"|"570764 4"|"5747445"|"5830853"|"585896 8"|"5952008"|"5997848"|"605125 6"|"6306440").PN.) not (((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10)) and (("2992645"|"3671625"|"4462983 "|"4524769"|"4534345"|"4537772 "|"4668218"|"4731360"|"4907583 "|"4926852"|"5122127"|"5192548 "|"5254330"|"5260306"|"5288498 "|"5320094"|"5341800"|"5349947 "|"5352461"|"5376359"|"5376386 "|"5384133"|"5419315"|"5437271 "|"5451569"|"5458135"|"5474759 "|"5482032"|"5482706"|"5506203 "|"5518998"|"5658878"|"5707644 "|"5747445"|"5830853"|"5858968 "|"5952008"|"5997848"|"6051256 "|"6306440").PN.))) and (wetting or dispers$10 or surfact$10 or surface near active or emuls$10 or penetrat$10 or permeat$10) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/21 11:14 |

| L32 | 28 | ((("2992645"\|"3671625"\|"446298 3"\|"4524769"\|"4534345"\|"453777 2"\|"4668218"\|"4731360"\|"490758 3"\|"4926852"\|"5122127"\|"519254 8"\|"5254330"\|"5260306"\|"528849 8"\|"5320094"\|"5341800"\|"534994 7"\|"5352461"\|"5376359"\|"537638 6"\|"5384133"\|"5419315"\|"543727 1"\|"5451569"\|"5458135"\|"547475 9"\|"5482032"\|"5482706"\|"550620 3"\|"5518998"\|"5658878"\|"570764 4"\|"5747445"\|"5830853"\|"585896 8"\|"5952008"\|"5997848"\|"605125 6"\|"6306440").PN.) not (((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10)) and (("2992645"\|"3671625"\|"4462983 "\|"4524769"\|"4534345"\|"4537772 "\|"4668218"\|"4731360"\|"4907583 "\|"4926852"\|"5122127"\|"5192548 "\|"5254330"\|"5260306"\|"5288498 "\|"5320094"\|"5341800"\|"5349947 "\|"5352461"\|"5376359"\|"5376386 "\|"5384133"\|"5419315"\|"5437271 "\|"5451569"\|"5458135"\|"5474759 "\|"5482032"\|"5482706"\|"5506203 "\|"5518998"\|"5658878"\|"5707644 "\|"5747445"\|"5830853"\|"5858968 "\|"5952008"\|"5997848"\|"6051256 "\|"6306440").PN.))) not (((("2992645"\|"3671625"\|"446298 3"\|"4524769"\|"4534345"\|"453777 2"\|"4668218"\|"4731360"\|"490758 3"\|"4926852"\|"5122127"\|"519254 8"\|"5254330"\|"5260306"\|"528849 8"\|"5320094"\|"5341800"\|"534994 7"\|"5352461"\|"5376359"\|"537638 6"\|"5384133"\|"5419315"\|"543727 1"\|"5451569"\|"5458135"\|"547475 9"\|"5482032"\|"5482706"\|"550620 3"\|"5518998"\|"5658878"\|"570764 4"\|"5747445"\|"5830853"\|"585896 8"\|"5952008"\|"5997848"\|"605125 6"\|"6306440").PN.) not (((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10)) and (("2992645"\|"3671625"\|"4462983 "\|"4524769"\|"4534345"\|"4537772 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/21 11:14 |

L33	126	((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10)) and insulin	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L34	11	(((alkyl or decyl or dodoecyl) near (sacchar$10 or glycosid$10 or glucosid$10 or sugar or oligosach$10 or polysacchar$10 or polyglycosid$10 or oligoglycosid$10 or maltosid$10 or oligoglucos$10 or polyglucosid$10)) and insulin) and meezan	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:14
L35	4	(("3911138") or ("4914084") or ("4920061") or ("5284656")).PN.	USPAT; USOCR	OR	OFF	2005/03/21 11:14
L36	37	(("2992645") or ("3671625") or ("4462983") or ("4524769") or ("4534345") or ("4537772") or ("4668218") or ("4731360") or ("4907583") or ("4926852") or ("5122127") or ("5122376") or ("5145684") or ("5192548") or ("5225183") or ("5254330") or ("5260306") or ("5288498") or ("5320094") or ("5341800") or ("5349947") or ("5352461") or ("5376359") or ("5376386") or ("5384133") or ("5419315") or ("5437271") or ("5451569") or ("5458135") or ("5482032") or ("5653962") or ("5674471") or ("5744123") or ("5952008") or ("6004574") or ("6165976")).PN.	USPAT; USOCR	OR	OFF	2005/03/21 11:14
L37	2	("0518600").PN.	USPAT; USOCR; EPO; DERWENT	OR	OFF	2005/03/21 11:14
L38	2	("0518600").PN.	USPAT; USOCR; EPO; DERWENT	OR	OFF	2005/03/21 11:14
L39	2	("0518600").PN.	USPAT; USOCR; EPO; DERWENT	OR	OFF	2005/03/21 11:14